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THERMOMETER 37 FLOWMETER 38~ J11 CONDUCTIVITYMETER PH METER 733 œ FLOWMETER CONDUCTIVITYMETER (QE) THERMOMETER PH METER

F1G.2

FIG.3

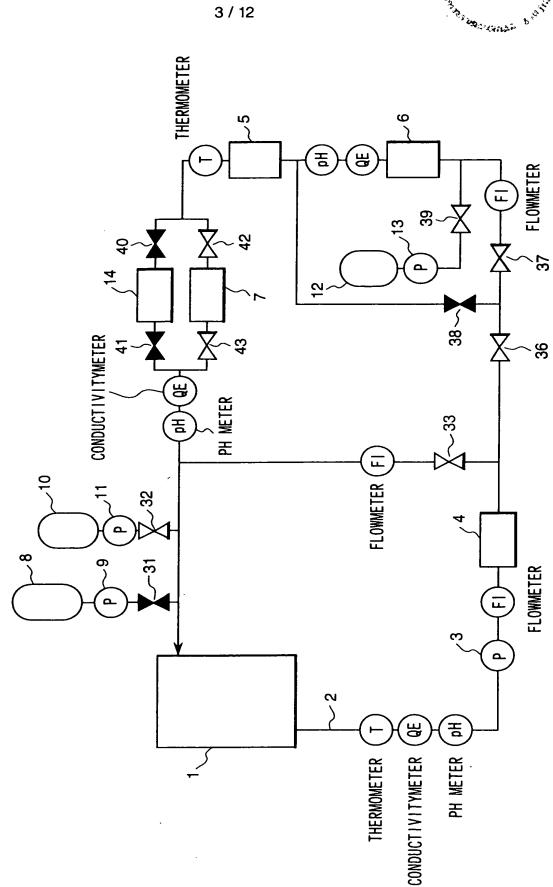
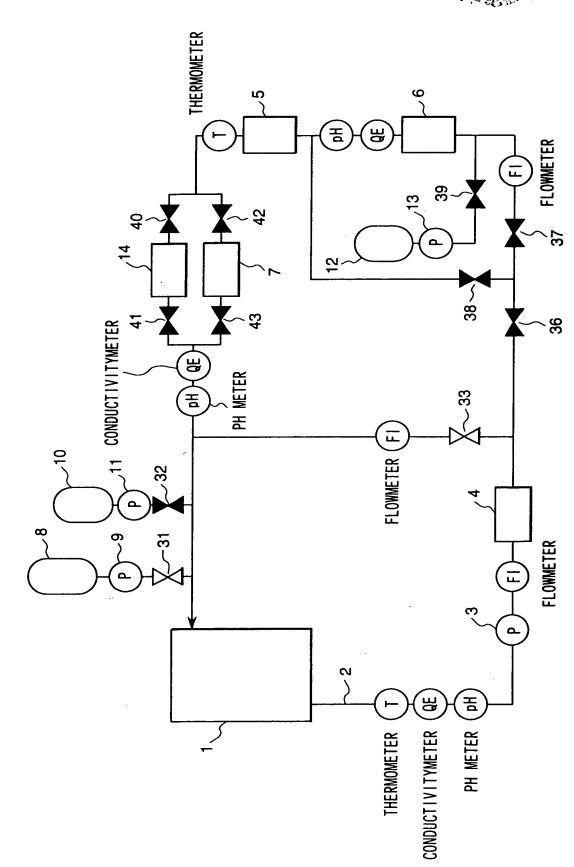


FIG.4

4 / 12 THERMOMETER 9/ 37 FLOWMETER ,11 CONDUCTIVITYMETER (3B)(Hd) PH METER \langle 33 FLOWMETER (FI 732 ω, FLOWMETER 7 PH METER (PH) CONDUCTIVITYMETER (QE) THERMOMETER

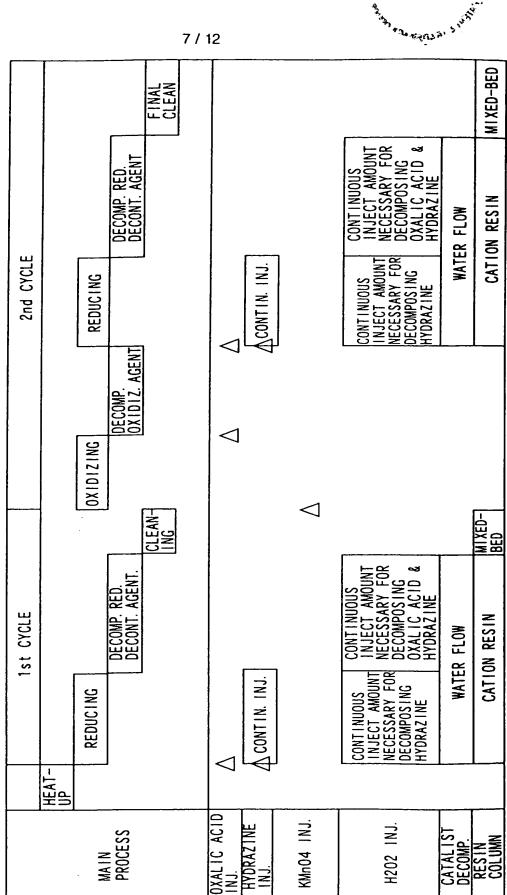
THERMOMETER FLOWMETER 37 38~~\ 36 __11 CONDUCTIVITYMETER (E) PH METER FLOWMETER (FI 32 **ω** FLOWMETER 7 PH METER (PH) CONDUCTIVITYMETER (THERMOMETER



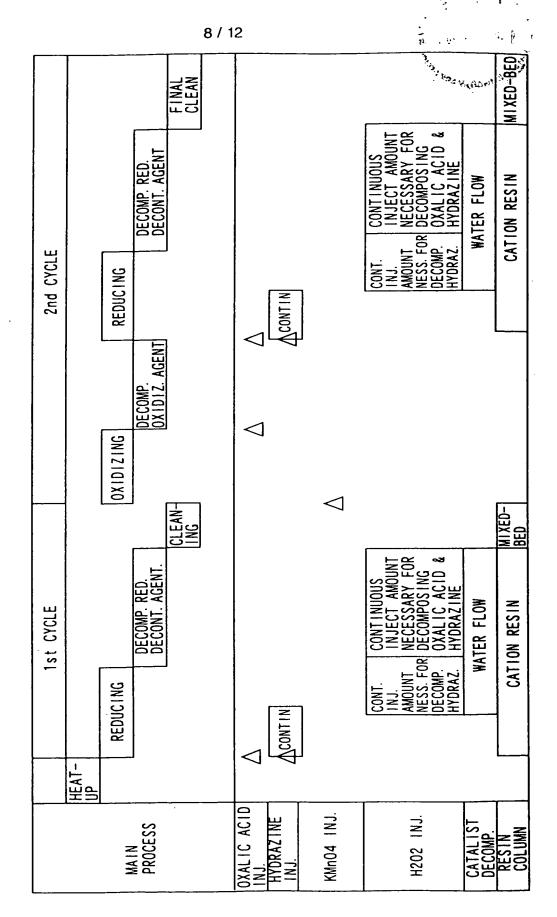


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FIG.7A

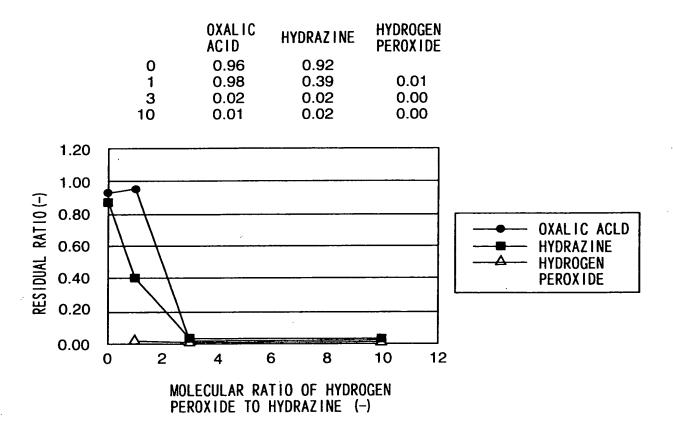


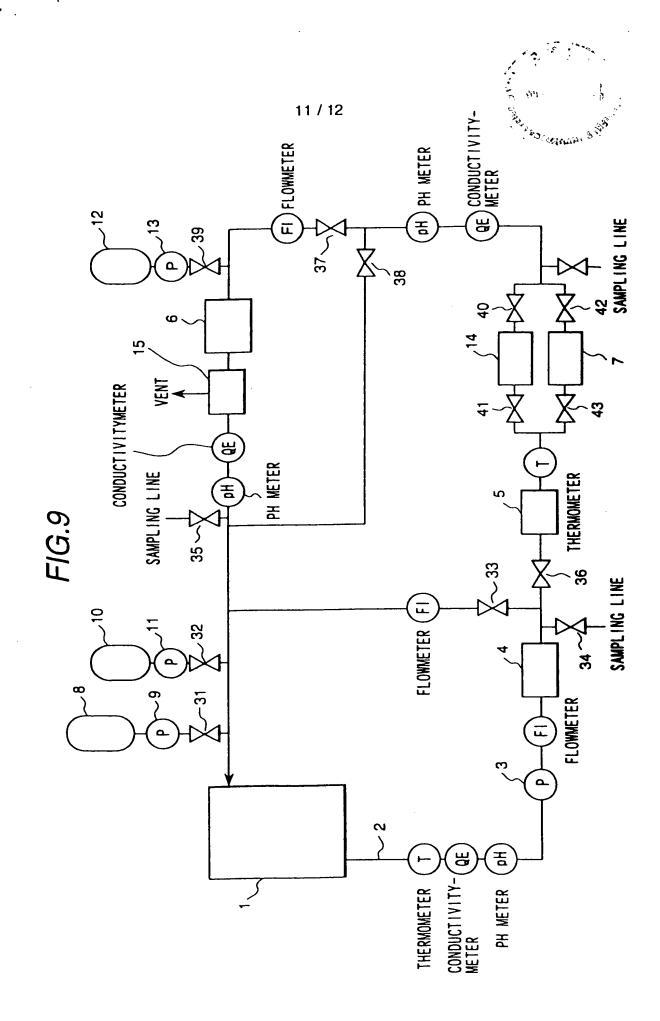
A TON THE STATE OF THE STATE OF



9 / 12 MIXED-BED SHAMING HOR FINAL CLEAN WATER FLOW CATION RESIN AMOUNT NESS. FOR C DECOMP. 2nd CYCLE REDUCING ACONT IN WATER FLOW FIG.7C OXIDIZING \triangleleft MIXED-Bed CLEAN-ING WATER FLOW CATION RESIN 1st CYCLE DECOMP. DECONT. AMOUNT NESS. FOR C DECOMP. REDUCING ACONTIN WATER FLOW HEAT-IIP OXALIC ACID HYDRAZINE INJ. KMn04 INJ CATAL IST DECOMP. UV COLUMN H202 INJ. MAIN PROCESS RES I N COL UMN

FIG.8





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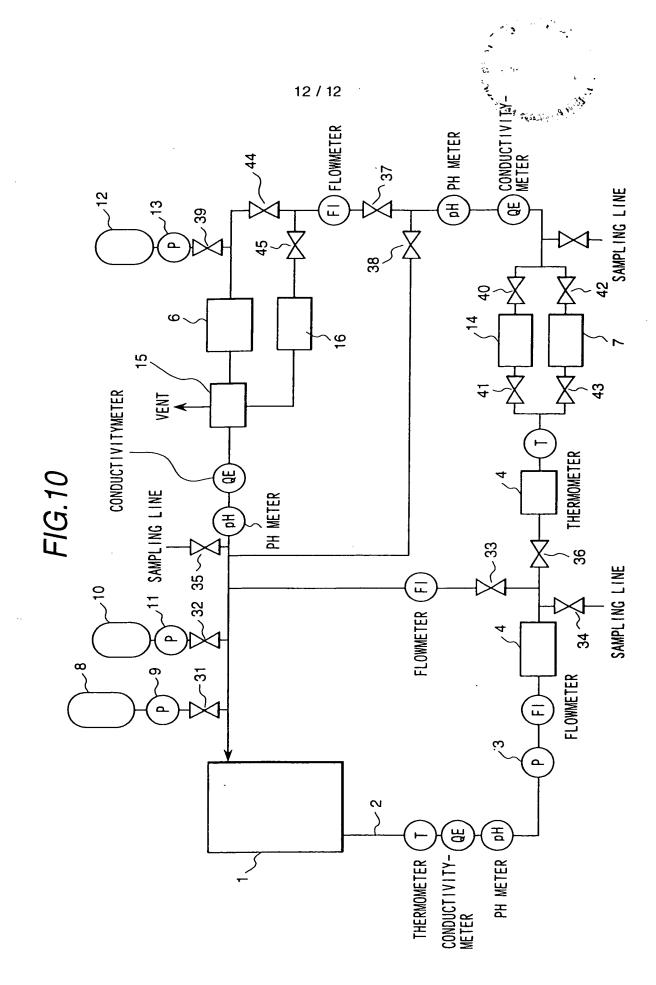
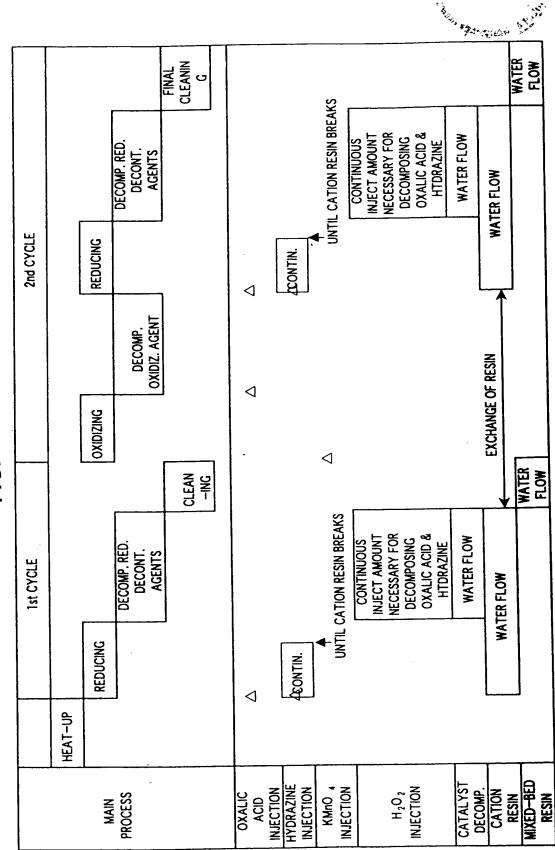


FIG. 11A



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FIG. 11B

